NOVEL LIQUID DELIVERY SYSTEM FOR A SINK

Abstract of the Disclosure

A liquid delivery system for a sink comprises a basin having a plurality of perforations located therein in an irregular pattern, and a faucet assembly in fluid communication with said a source of liquid and with said perforations. Upon selective activation of said faucet assembly, the liquid is introduced into the interior of the basin from all sides in a plurality of independent streams that converge toward and intersect with one another in the air above the basin to form a pleasing, dome-shaped display.